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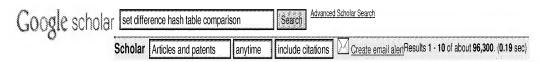Scholar | Articles and patents | anytime | include citations | ☒ Create email alert Results 1 - 10 of about **96,300**. (0.19 sec)

Perfect **hashing** functions: a single probe retrieving method for static **sets**

R Sprugnoli - Communications of the ACM, 1977 - portal.acm.org
... If D is the **set** of divisors of some **difference** wj - w~ (j > i), condition (3.1) is verified if and
only if M ~ D. In what follows, we suppose M ~ D if not otherwise stated. We are interested
in obtaining remainder reduction perfect **hashing** function of the form: ...
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Informed content delivery across adaptive overlay networks

psu.edu [PDF]

... J Considine, M Mitzenmacher, S Rost - ... /ACM Transactions on ..., 2004 - ieeexplore.ieee.org
... since the key space can always be transformed by applying a (pseudo)random **hash** function. ...
Using approximate methods, we can reconcile a constant fraction of the **set differences** using
a message of ... **Table** I gives a high-level **comparison** of the various approaches we discuss ...
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[PDF] CHARM: An efficient algorithm for closed itemset mining

psu.edu [PDF]

MJ Zaki, CJ Hsiao - 2nd SIAM International Conference on Data Mining, 2002 - Citeseer
... 3) It uses a fast **hash**-based approach to eliminate non-closed itemsets during subsumption ... Finally,
CHARM uses simple **set difference** (or intersection) operations, and requires no complex internal
data ... a tidset Y , we denote its corresponding itemset as i(Y), ie, the **set** of items ...
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A resource-allocating network for function interpolation

J Platt - Neural Computation, 1991 - MIT Press
... The RAN was tested on a particular chaotic time series created by the Mackey-Glass
delay-**difference** equation ... The hierarchical k-means network was formed with three **sets** of centers:
k-means was run separately for 75 ... **Table** 2: **Comparison** between RAN and **hashing** B-splines ...
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Network applications of bloom filters: A survey

psu.edu [PDF]

A Broder, M Mitzenmacher - Internet Mathematics, 2004 - akpeters.metapress.com
... For moderate-sized and more robust peer-to-peer systems of hundreds of nodes, Bloom filters
may provide an attractive alternative for locating objects over distributed **hash tables**. ... 02a], except
that their goal is to find the **set** intersection instead of the **set difference** Page 15. ...
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psu.edu [PDF]

[PDF] An empirical **comparison** of seven programming languages

L. Prechelt - Computer, 2000 - Citeseer

... The Rexx programs can be made to run about four times faster by recompiling the Regina interpreter to use a larger **hash table** size; the additional memory ... There is no significant **difference** between the average Java and script runtimes. ... Initialization phase only, z0 data **set**. ...

Cited by 124 - Related articles - View as HTML - BL Direct - All 26 versions

New **hash** functions and their use in authentication and **set** equality

muni.cz [PDF]

MN Wegman, JL Carter - Journal of computer and system sciences, 1981 - Elsevier

... DIFF(S S2)Assigns S, to be the symmetric **difference** of S, and S2. ... Associated with 571 22 32 276 WEGMAN AND CARTER each abbreviation, there must be a list of the **set** names which ... Of course, we store the abbreviations (and their corresponding lists) in a **hash table**. ...

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Space/time trade-offs in **hash** coding with allowable errors

psu.edu [PDF]

BH Bloom - Communications of the ACM, 1970 - portal.acm.org

... practical applications, this reduction in **hash** area size may make the **difference** between maintaining ... to eliminate the influence of the size of the given **set** of messages ... I. SUMmARr OF EXPECTED PERFORMANCE OF HYPHEN- ATION APPLICATION OF **HASH** CODING USING ...

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[PDF] Geometric **hashing**: A general and efficient model-based recognition scheme

utexas.edu [PDF]

Y Lamdan, HJ Wolfson - Second International Conference on ..., 1988 - cs.utexas.edu

... 1. Its major advantage is the independence between the model processing stage (**hash-table** prepara- tion ... The only **difference** from one transformation to another is the number of features (points ... Preprocessing of model objects For each model object : A) Extract a **set** of interest ...
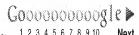
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Model-based object recognition by geometric **hashing**

H Wolfson - Computer Vision—ECCV 90, 1990 - Springer

... The basic **difference** between the methods is in their algorithmic approach. ... an exhaustive enumeration is applied over all the possible pairings of minimal **sets** of model and ... the recognition stage is significantly sped up by using the previously prepared **hash-table** which encodes ...

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